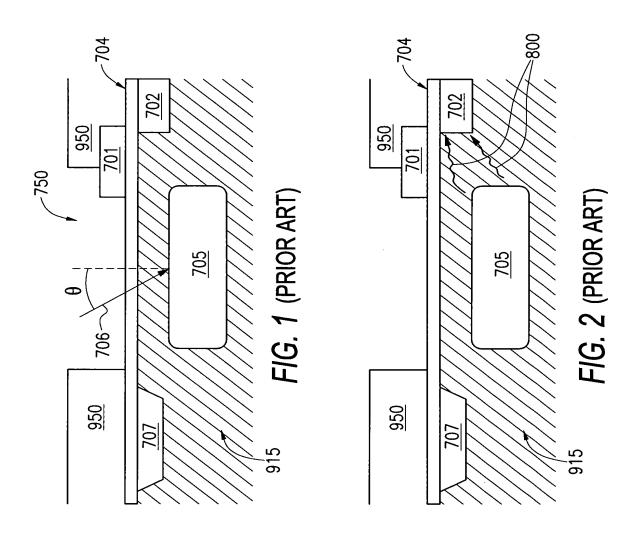
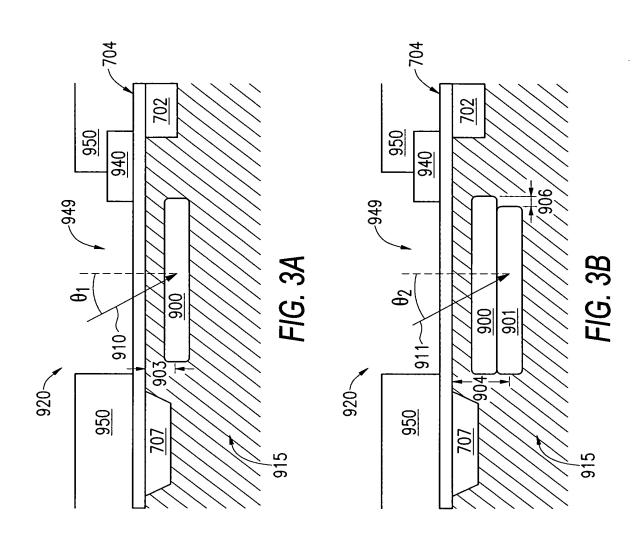
Docket No.: M4065.0660/P660

App No.: 10/689,712 Inventor: Howard E. Rhodes et al.

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE

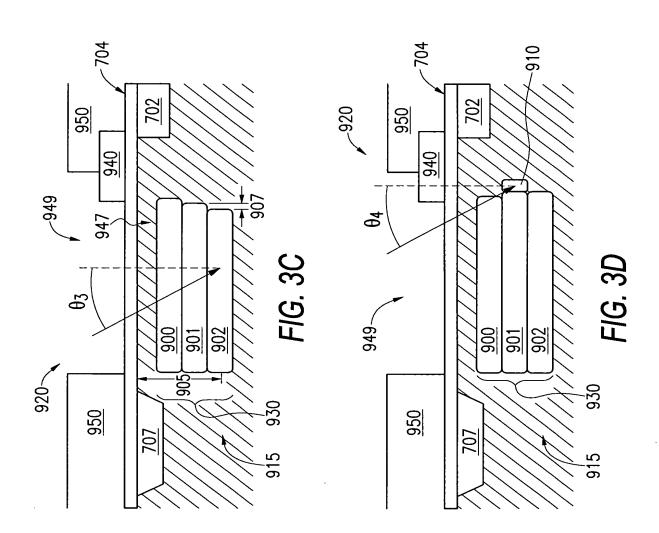






App No.: 10/689,712 Docket No.: M4065.0 Inventor: Howard E. Rhodes et al.

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE Docket No.: M4065.0660/P660



App No.: 10/689,712 Docket No.: M4065.0 Inventor: Howard E. Rhodes et al.

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE Docket No.: M4065.0660/P660

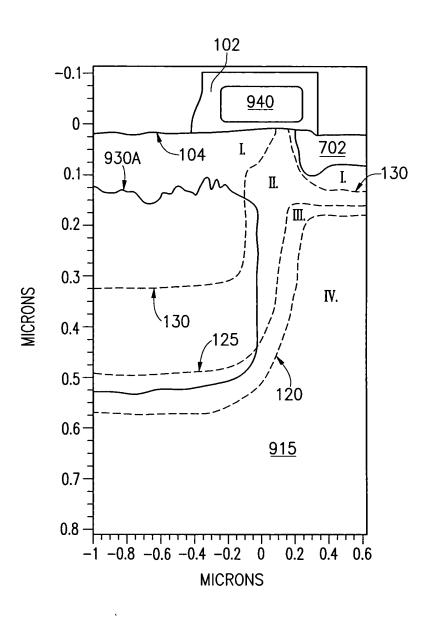


FIG. 4

App No.: 10/689,712 Inventor: Howard E. Rhodes et al. Docket No.: M4065.0660/P660

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR

IMPROVED TRANSFER GATE LEAKAGE

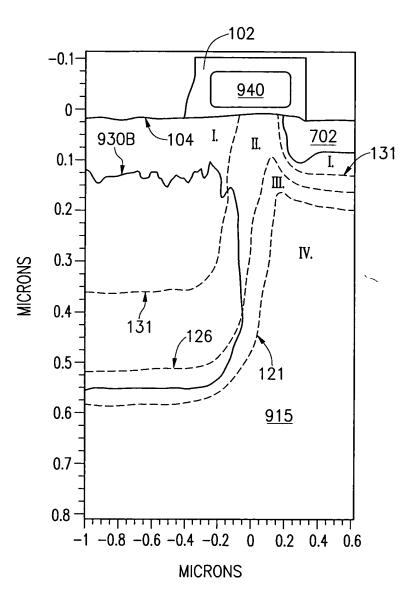


FIG. 5

App No.: 10/689,712 Inventor: Howard E. Rhodes et al. Docket No.: M4065.0660/P660

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE

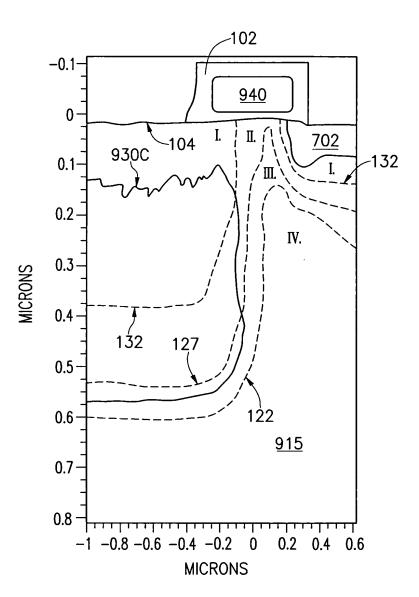


FIG. 6

Docket No.: M4065.0660/P660 App No.: 10/689,712 Inventor: Howard E. Rhodes et al.

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE

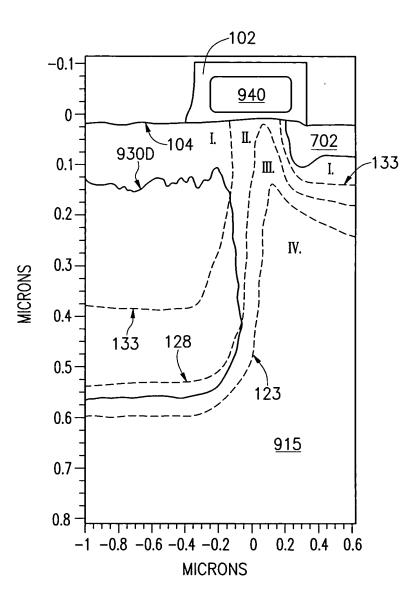


FIG. 7

App No.: 10/689,712 Docket No.: M4065.0 Inventor: Howard E. Rhodes et al. Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE Docket No.: M4065.0660/P660

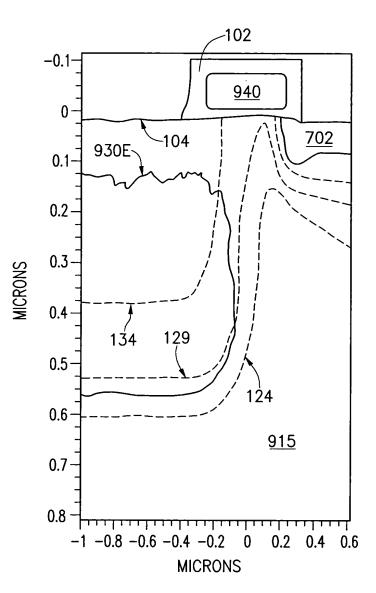


FIG. 8

Docket No.: M4065.0660/P660

App No.: 10/689,712 Docket No.: M4065.0 Inventor: Howard E. Rhodes et al.

Title: AN OPTIMIZED PHOTODIODE PROCESS FOR IMPROVED TRANSFER GATE LEAKAGE

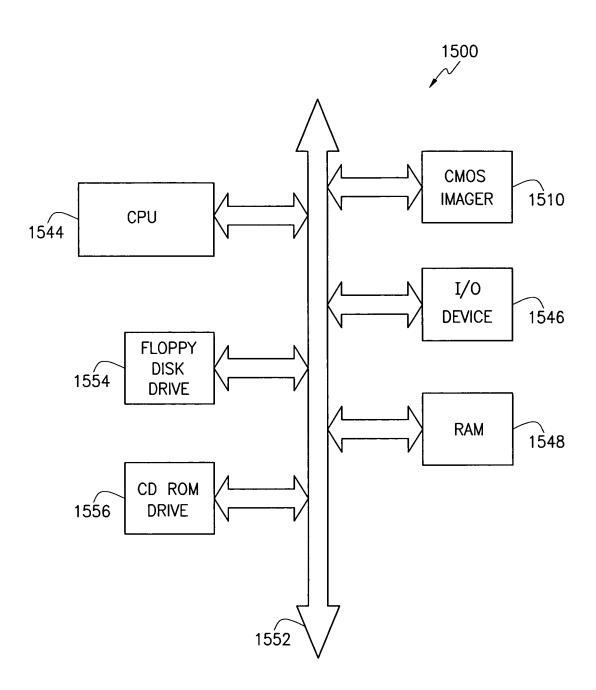


FIG. 9